

Sub 6/7 | impregnating said dry fabric with a thermosetting resin while varying the temperature of said sealing material and said dry fabric to a resin impregnating temperature and maintaining this temperature for a specified period of time; and

hardening the resin impregnated into said dry fabric by heating said sealing material and said dry fabric to the curing temperature of said thermosetting resin and hot-pressing them for a specified period of time.

Please add the following new claims:

Sub 6/7 | 16. The method of forming a honeycomb sandwich composite panel according to

Claim 2, wherein:

said curing temperature of said sealing material is about $120 \pm 5^\circ\text{C}$, and said specified curing time period is about 130 ± 10 minutes.

17. The method of forming a honeycomb sandwich composite panel according to

Claim 2, wherein:

said sealing material is a laminated film formed by laminating a plurality of thermosetting resin films including said glass microspheres.

18. The method of forming a honeycomb sandwich composite panel according to

Claim 2, wherein:

said sealing material is a laminated film formed of at least two thermosetting adhesive films and a thermosetting resin film placed between the thermosetting adhesive films, with glass microspheres mixed in the thermosetting resin film.

SAC 19 20. A method of forming a honeycomb sandwich composite panel consisting essentially of:

stacking a plurality of thermosetting sealing materials on at least one of sides of a honeycomb; said each of thermosetting materials having an adhesive property,

stacking a dry fabric on said thermosetting sealing materials;

hardening said dry fabric with a thermosetting resin while varying the temperature and maintaining this temperature for a specified period of time; and hardening the resin impregnated into said dry fabric by heating said sealing material and said fabric to the curing temperature of said thermosetting resin and hot-pressing them for a specified time period.

20 21. 19 20. The method of forming a honeycomb sandwich composite panel according to Claim 20, wherein,

a carrier material is provided between said plurality of thermosetting sealing materials.

21. 22. 19 21. The method of forming a honeycomb sandwich composite panel according to Claim 20, wherein

said thermosetting sealing material is a laminate of three layers, and includes at least one layer of short fibers or non-woven fabric of glass.

22. 23. 19 22. The method of forming a honeycomb sandwich composite panel according to Claim 20, wherein:

said sealing material is hardened at a temperature lower than the curing temperature of the impregnating resin.